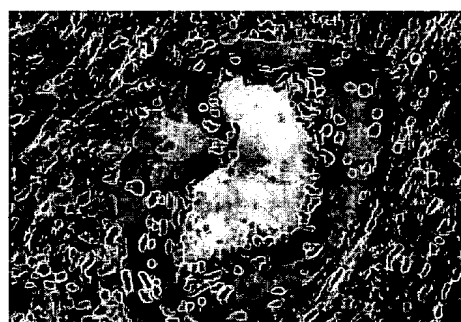
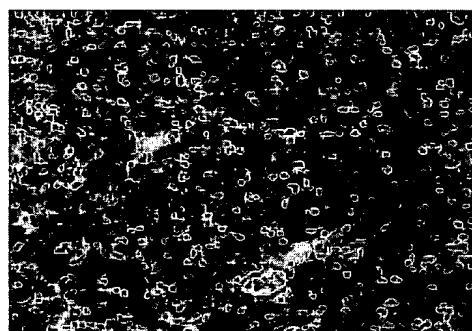


**FIG.1a****FIG.1b****FIG.1c****FIG.1d****FIG.1e**

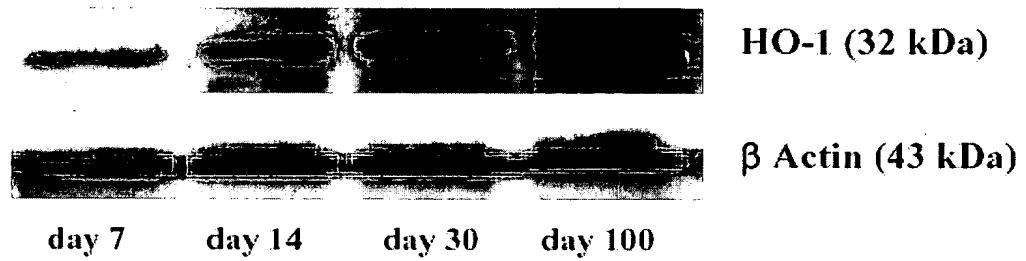


FIG.1f

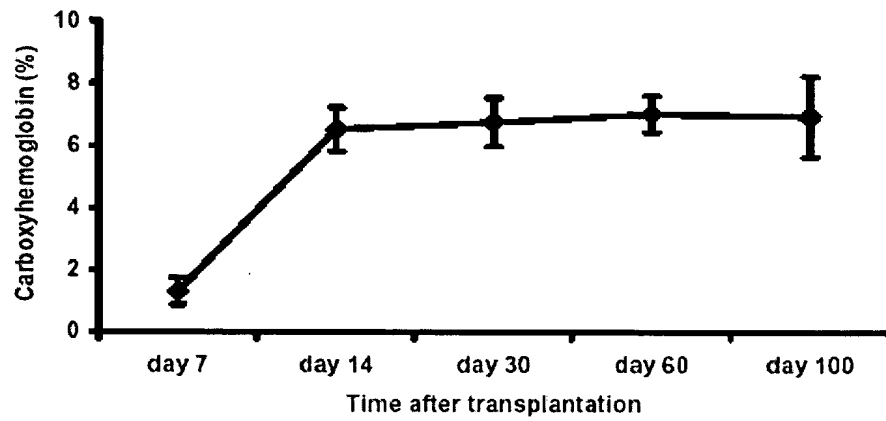


FIG.1g

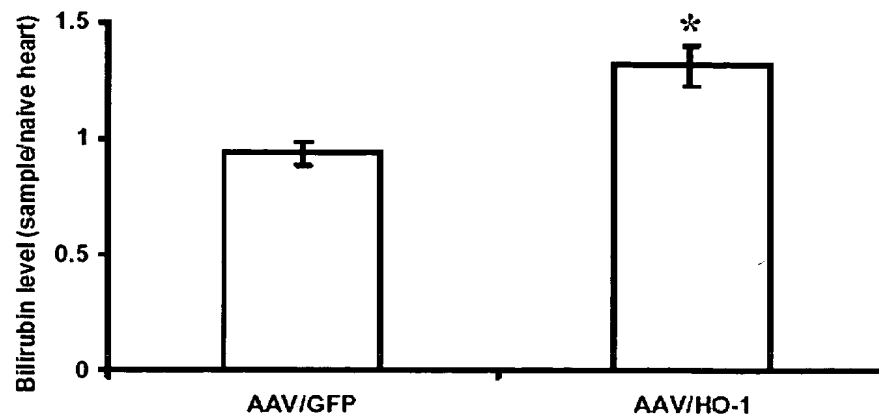
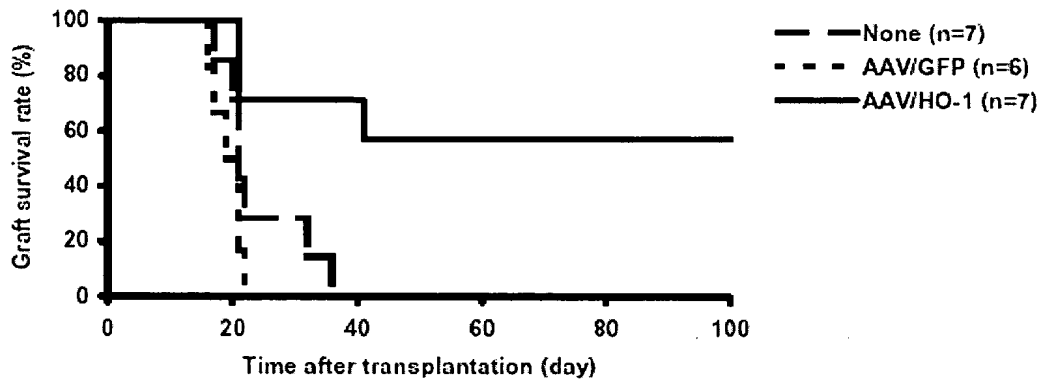
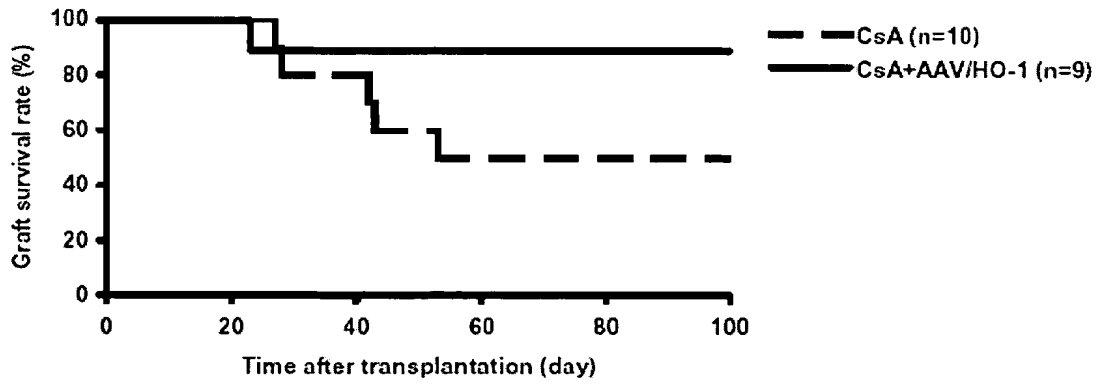
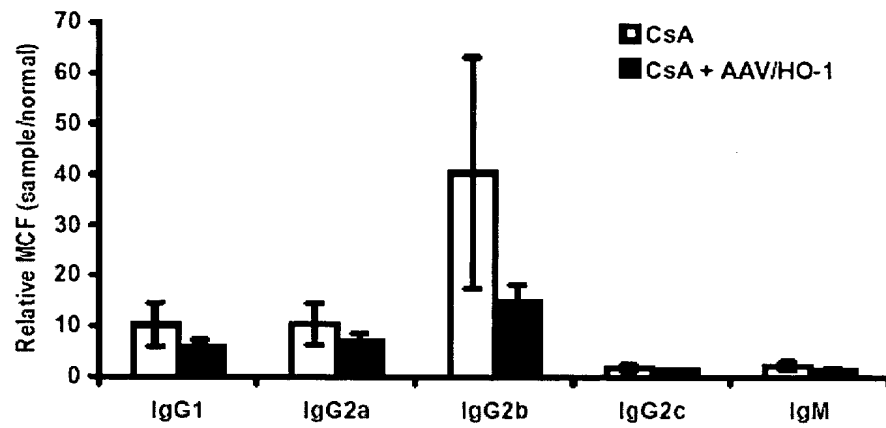
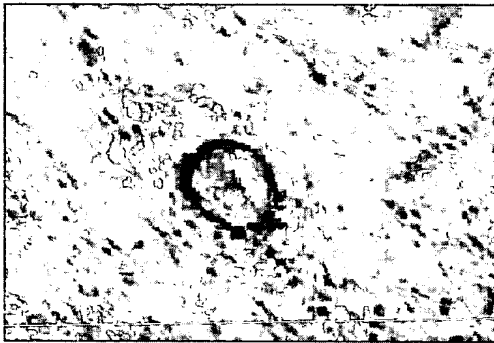


FIG.1h

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**FIG.2a****FIG.2b**

**FIG.2c****FIG.2d****FIG.2e****CsA****FIG.2f****CsA + AAV/HO-1****FIG.2g**

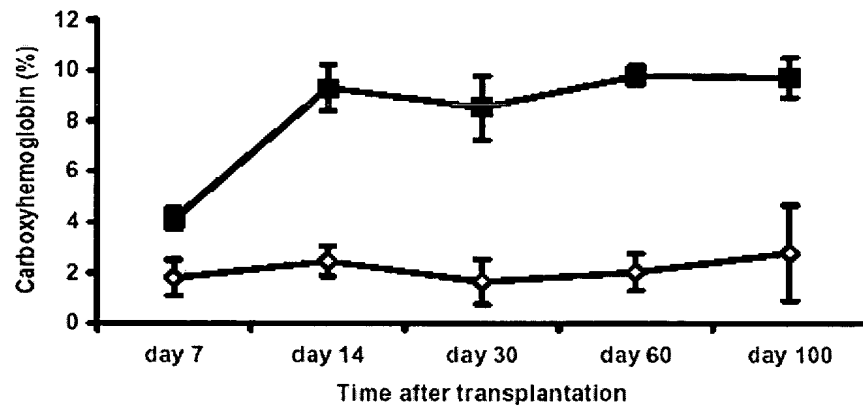


FIG.3a

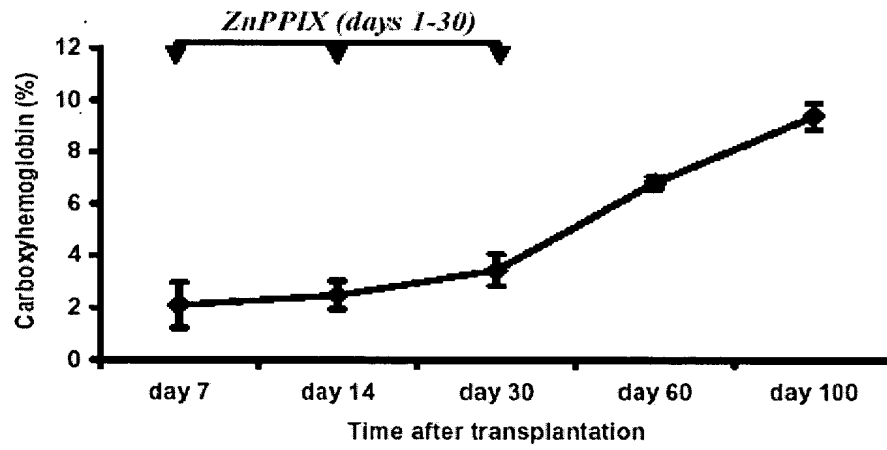


FIG.3b

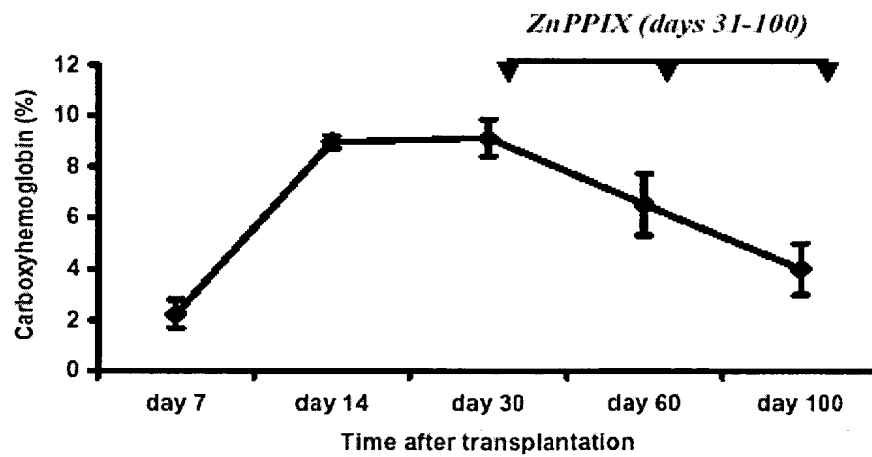


FIG.3c

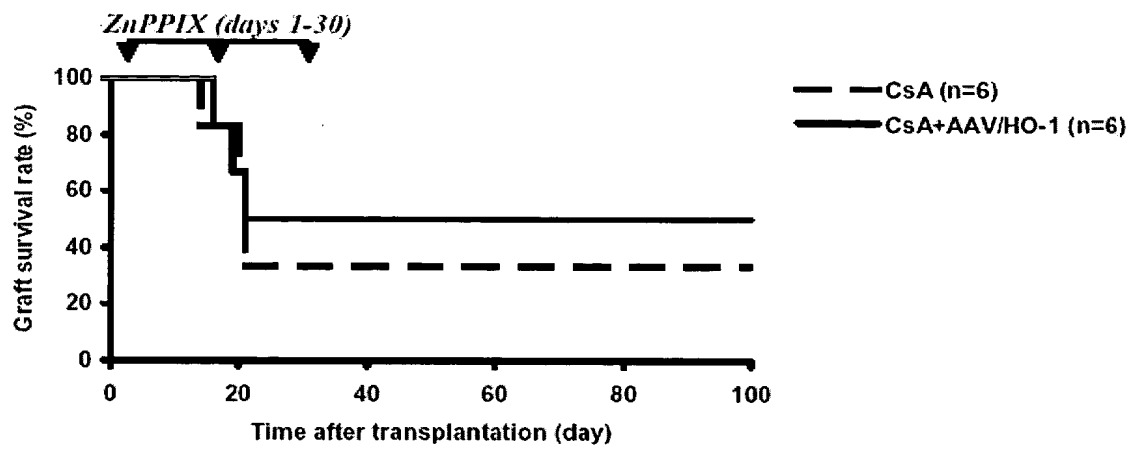


FIG.3d

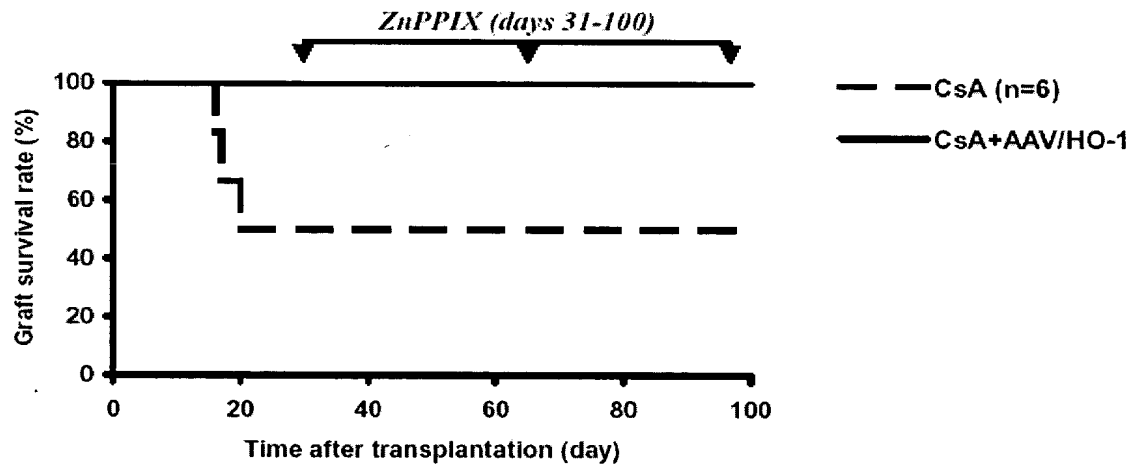
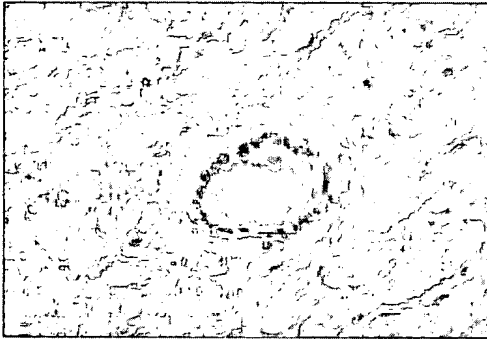
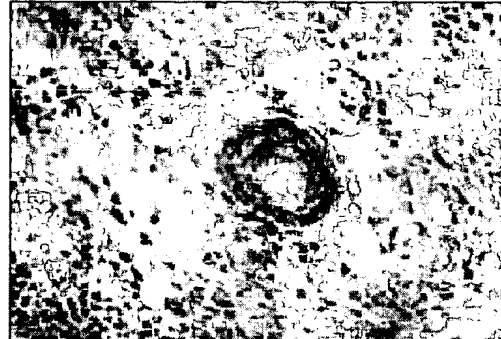


FIG.3e



CsA+AAV/HO-1+ZnPPiX (0-30)

FIG.3f



CsA+AAV/HO-1+ZnPPiX (31-100)

FIG.3g

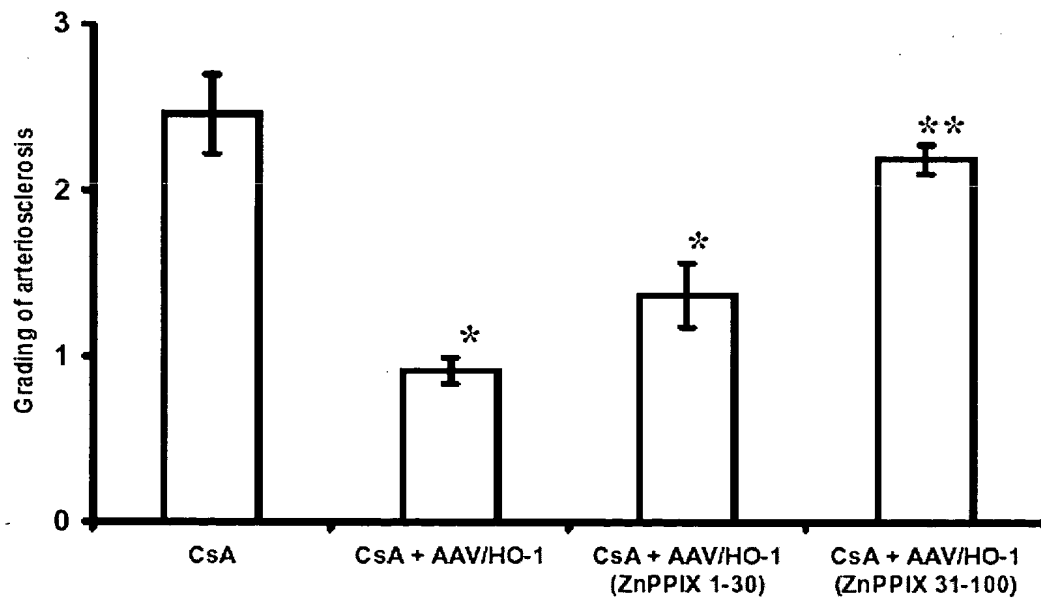
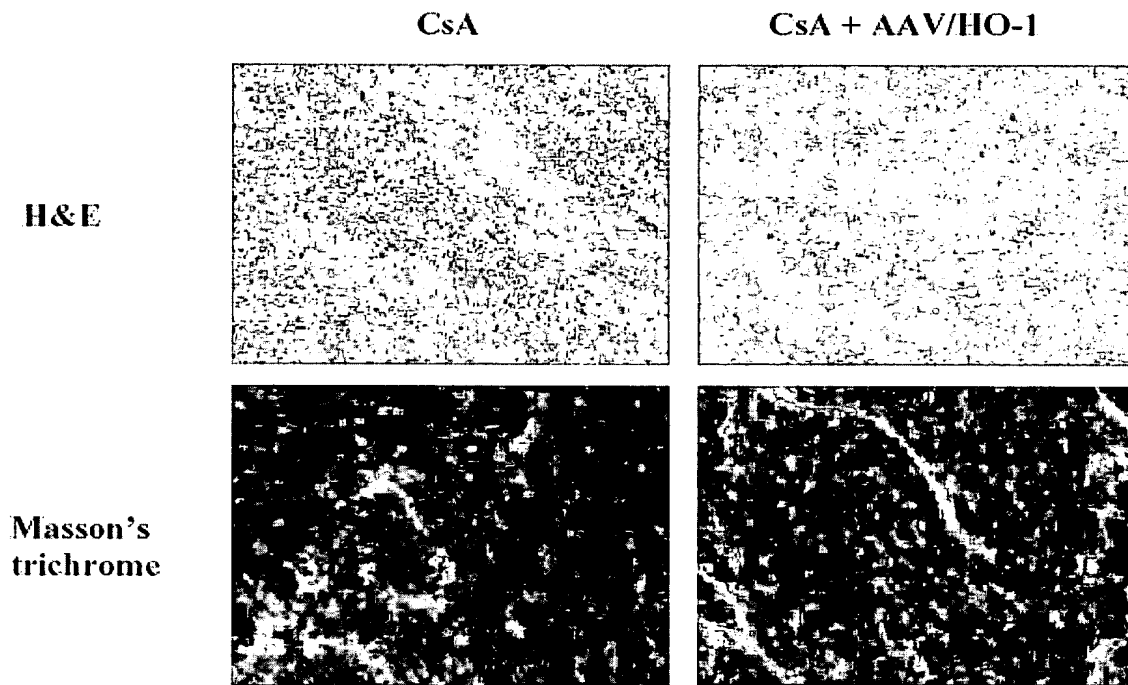
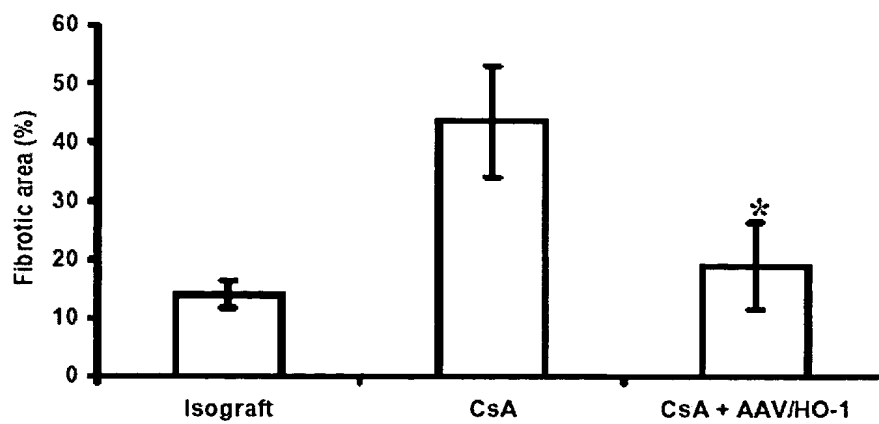


FIG.3h

**FIG.4a****FIG.4b**

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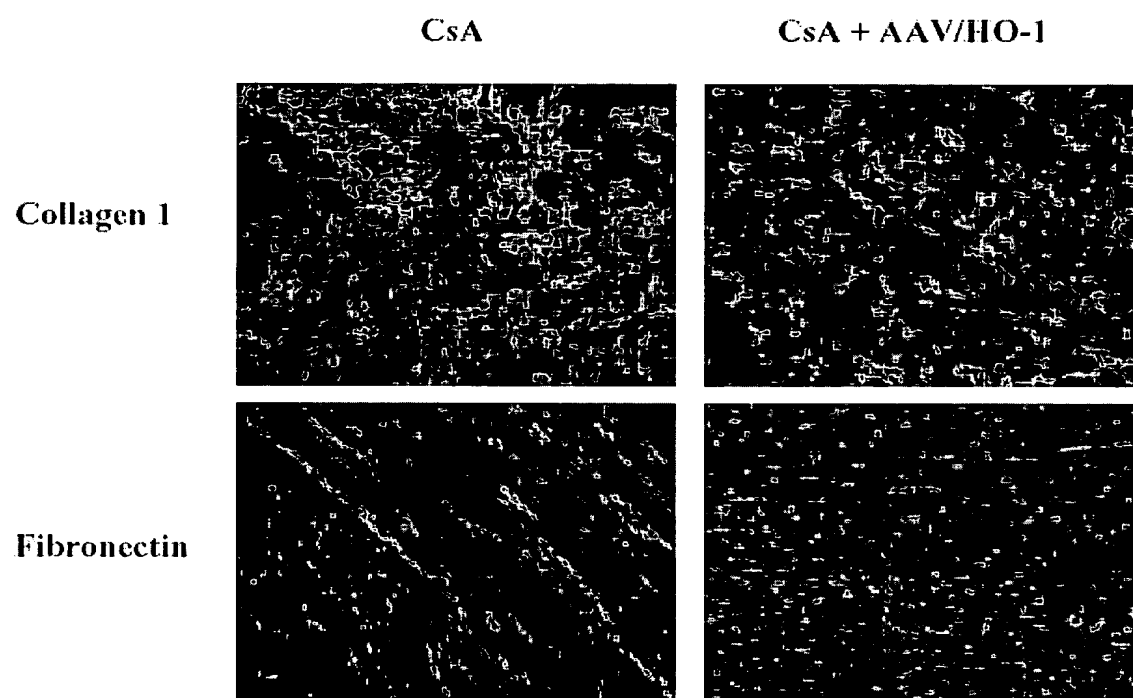


FIG.4c

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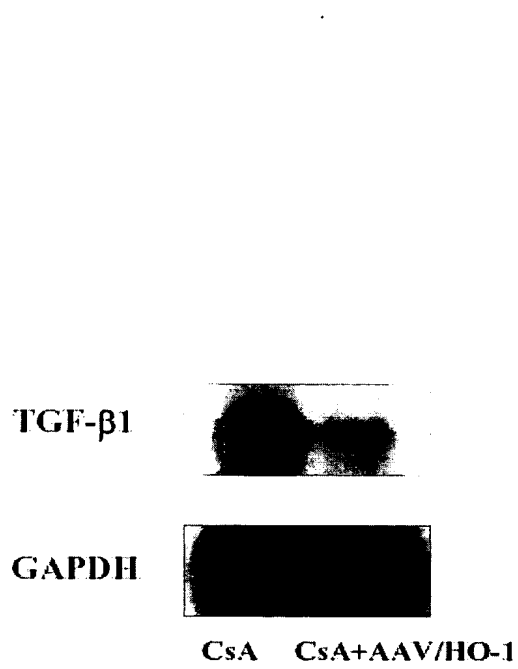


FIG.5a

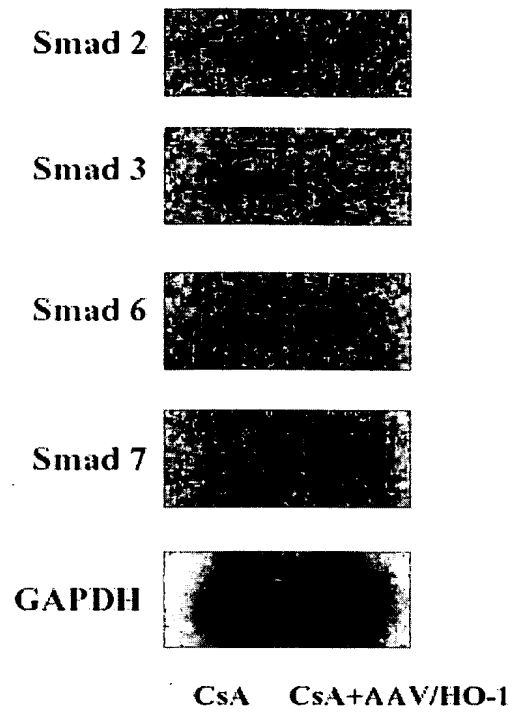


FIG.5b

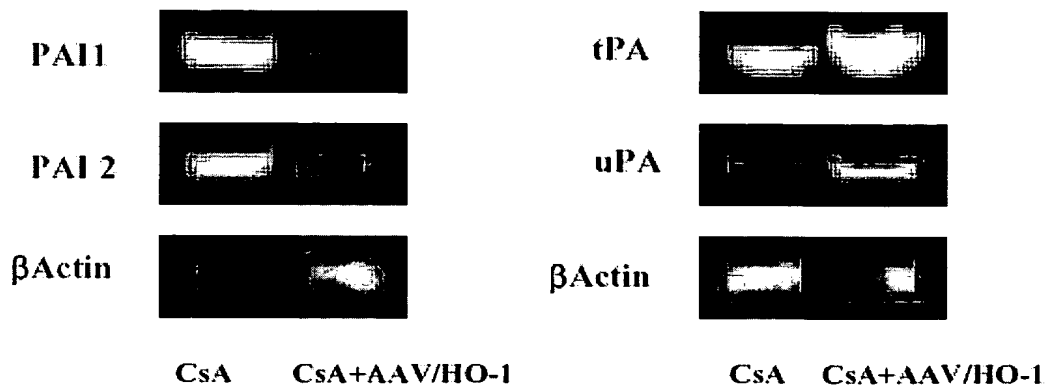
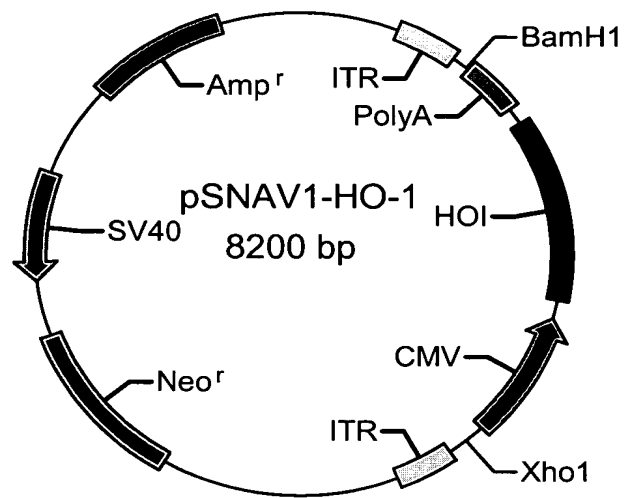


FIG.5c

**FIG.6**